

**In the Claims:**

This listing of claims will replace all prior listing of claims in the application.

Listing of Claims:

1. – 15. (Cancelled)
16. (Previously presented) The stage lighting system of claim 18, wherein the light control system comprises two independent circuits, and wherein each of the two independent circuits is coupled to alternating ones of the plurality of light sources.
17. (Original) The stage lighting system of claim 16, wherein the light control system comprises independent switches coupled to each of the plurality of light sources.
18. (Currently amended) A stage lighting system for illumination of a stage with soft light, the system comprising:
- a rectangular frame having a series of light bars positioned therein;
  - a plurality of globes disposed along the light bars;
  - a reflective surface on the rectangular frame behind the plurality of globes;
  - a diffusion layer on the rectangular frame in front of the plurality of globes;
  - at least one eggcrate louver on the diffusion layer;
  - a mobile support attached to the rectangular frame that enables the rectangular frame to be moved along a surface;
  - a light control system configured to regulate electrical power to the plurality of globes, such that an illumination intensity of individual ones of the plurality of globes can be varied; and
  - an eggcrate louver frame supporting the eggcrate louver;
  - a diffusion frame supporting the diffusion layer, wherein the diffusion frame is configured to hold more than one diffusion layer;
  - a first fastening device attached to the rectangular frame and a second fastening device attached to the eggcrate louver frame,

wherein the second fastening device engages the first fastening device to position the diffusion frame between the eggcrate louver frame and the rectangular frame.

19. (Currently amended) The stage lighting system of claim 18, wherein further comprising a the diffusion frame comprises more than one frame adjacently positioned on the rectangular frame, wherein the diffusion frame is configured to hold at least two diffusion layers.

20. (Cancelled)

21. (Original) The stage lighting system of claim 18, wherein the rectangular frame has a length dimension that is approximately twice the height dimension.

22. (Original) The stage lighting system of claim 21, wherein the series of light bars comprises eight light bars vertically positioned in the rectangular frame, and wherein the plurality of globes are evenly disposed on the series of light bars.

23. (Original) The stage lighting system of claim 22, wherein the plurality of globes comprises thirty two globes in which four globes are evenly spaced along each of the eight light bars.

24. (Original) The stage lighting system of claim 18, wherein each of the plurality of globes comprise a tungsten light source and a light reflector positioned in proximity to the light source and configured to reflect light toward the diffusion layer.

25. (Original) The stage lighting system of claim 18, wherein the reflective surface comprises a panel having a light-reflective inner surface covering a back side of rectangular frame.

26. (Currently amended) The stage lighting system of claim 18, wherein the light control system is arranged such that an illumination intensity of alternating ones of the plurality of globes is changed.

27. (Original) The stage lighting system of claim 18, wherein the light control system is configured such that a color temperature of the illumination from the stage lighting system remains substantially constant when the total light output is reduced.

28. (new) The stage lighting system of claim 18, wherein the diffusion layer comprises one of paper or cloth.

29. (New) A stage lighting system comprising:  
a cabinet having a plurality of light sources positioned within the cabinet;  
a mobile support positioned below the cabinet that enables the cabinet to be moved;  
an eggcrate louver;  
a diffusion frame positioned between the plurality of light sources and the eggcrate louver,  
wherein the diffusion frame is configured to hold a plurality of diffusion films;  
quick release coupling members for removably attaching and reattaching the diffusion frame and the eggcrate louver to the cabinet; and  
a light control system configured to supply electrical power to the plurality of light sources.

30. (New) The stage lighting system of claim 29 further comprising corner brackets extending from the cabinet and the eggcrate louver, wherein the quick release coupling members are configured to couple the diffusion frame and the eggcrate louver to the corner brackets.

31. (New) The stage lighting system of claim 30, wherein the quick release coupling members comprise clamps attached to the corner brackets.

32. (New) The stage lighting system of claim 30, wherein the quick release coupling members comprise Velcro strips to couple the diffusion frame and the eggcrate louver to the corner brackets.

32. (New) The stage lighting system of claim 30, wherein the quick release coupling members comprise adhesive attachments to couple the diffusion frame and the eggcrate louver to the corner brackets.

33. (New) The stage lighting system of claim 29, wherein the plurality of diffusion films comprises paper sheets.

33. (New) The stage lighting system of claim 29, wherein the plurality of diffusion films comprises cloth sheets.